

# Types Of Lenses

## Solid Tints



Solid tints can be applied to almost any lens. A solid tint is the same intensity all throughout the lens and is an effective and low-cost sun-glass option.

## Gradient Tinting



Gradient tinting is a fashionable version of tinted lenses. These lenses are dark at the top and gradually fade to lighter at the bottom of the lens.

## Photochromic Lenses



Photochromic lenses such as transitions are clear indoors. Outside, the lenses will turn dark. The darkening is activated by UV rays from the Sun.

## Polarized Lenses



Polarized lenses are very useful for people that spend a lot of time outdoors or in the car by reducing glare from the Sun on water, snow, sand and the hood of your car.

## Driveway Lenses



Driveway lenses are specifically made for use in an automobile. These lenses combine the properties of polarized and photochromic lenses in overcast weather.

## Mirrored Lenses



Mirrored lenses have a reflective optical coating on the outside of the lenses which makes them appear like small mirrors.